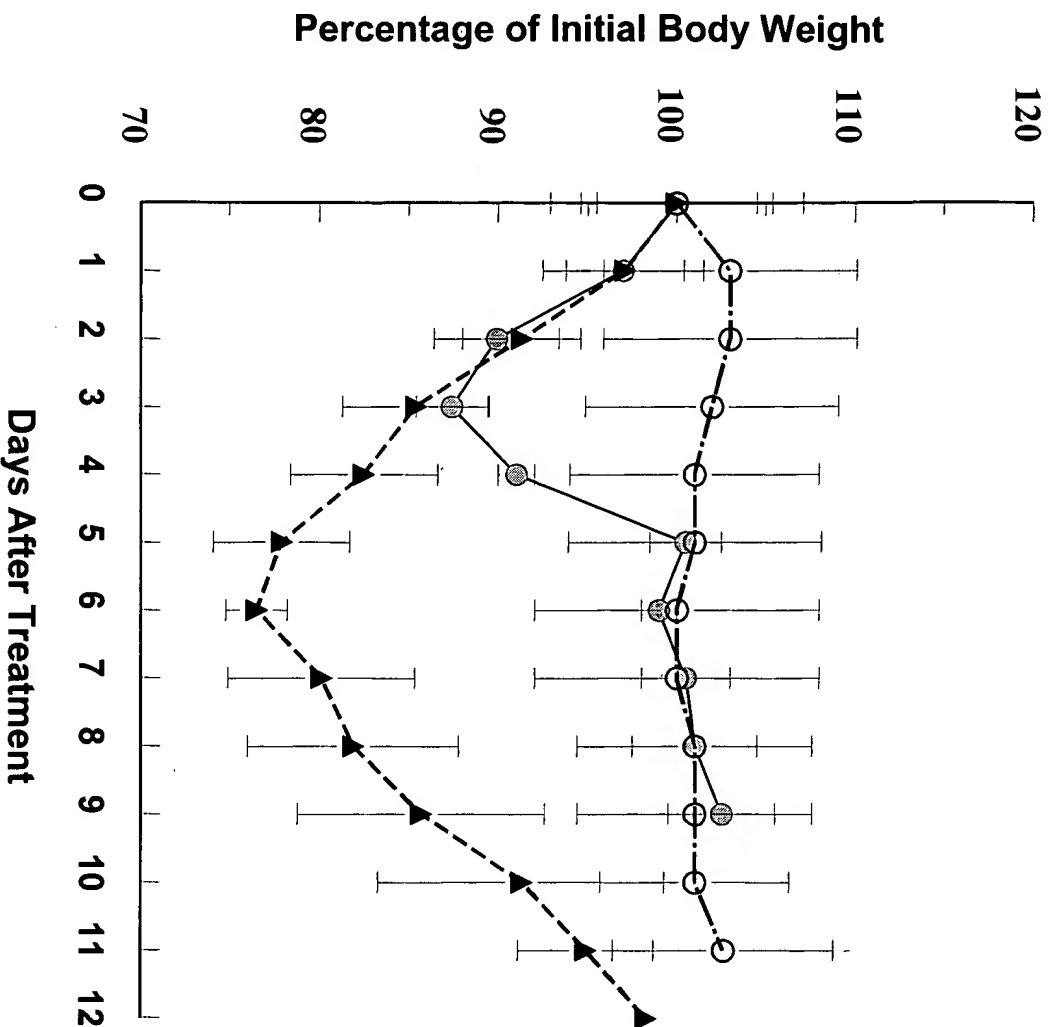


# Effect of CPT-11 on Body Weight Change in Normal Mice



N=4	No treatment (day 3)	CPT-11 300 mg/kg (day 3)	CPT-11 400 mg/kg (day 6)
	----	P < 0.01	P < 0.01
CPT-11 300 mg/kg (Day 3)	P < 0.01	----	P < 0.05
CPT-11 400 mg/kg (Day 6)	P < 0.01	P < 0.05	----

# Effect of PHY-906 on Weight Loss in Tumor Bearing Mice Treated with CPT-11

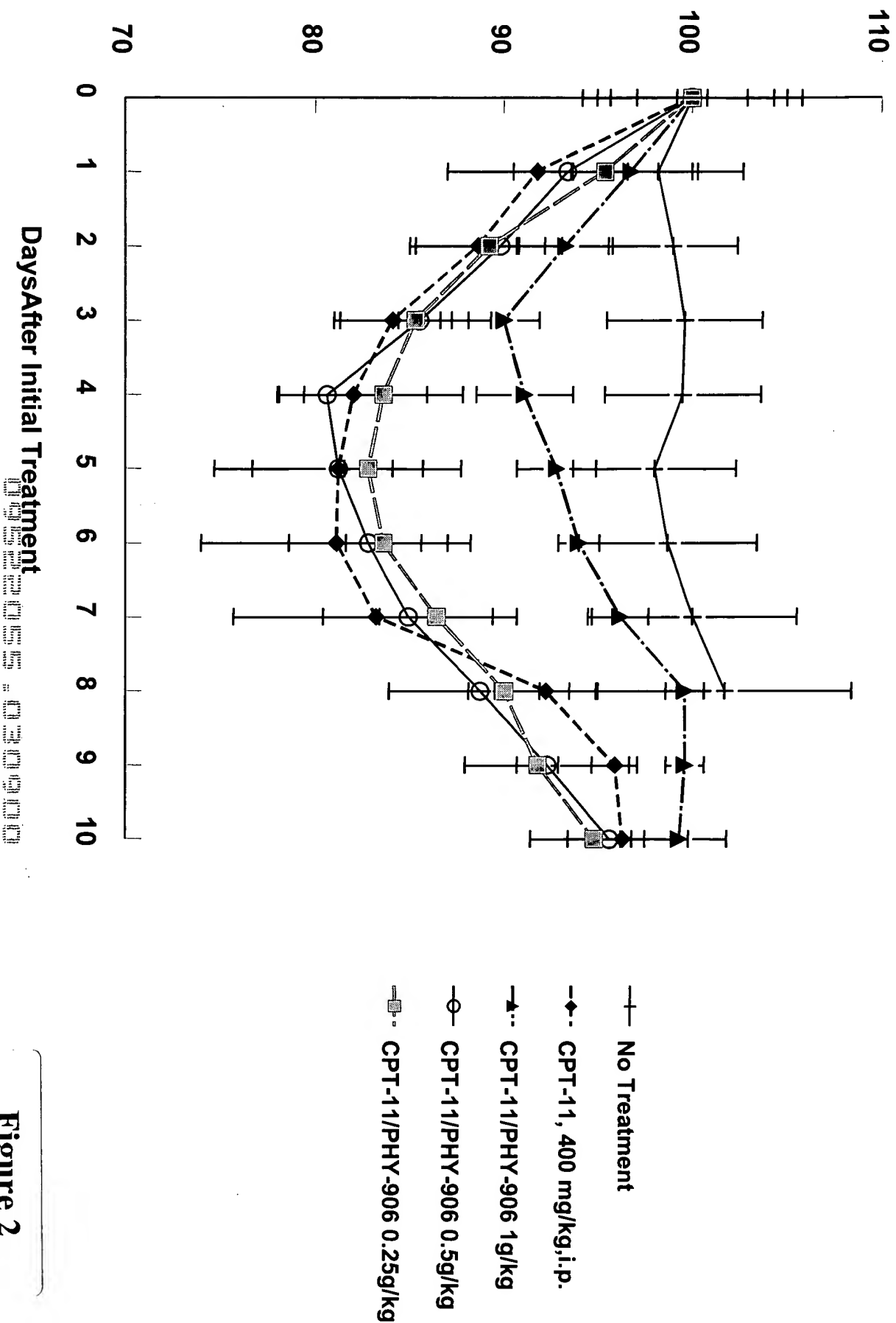
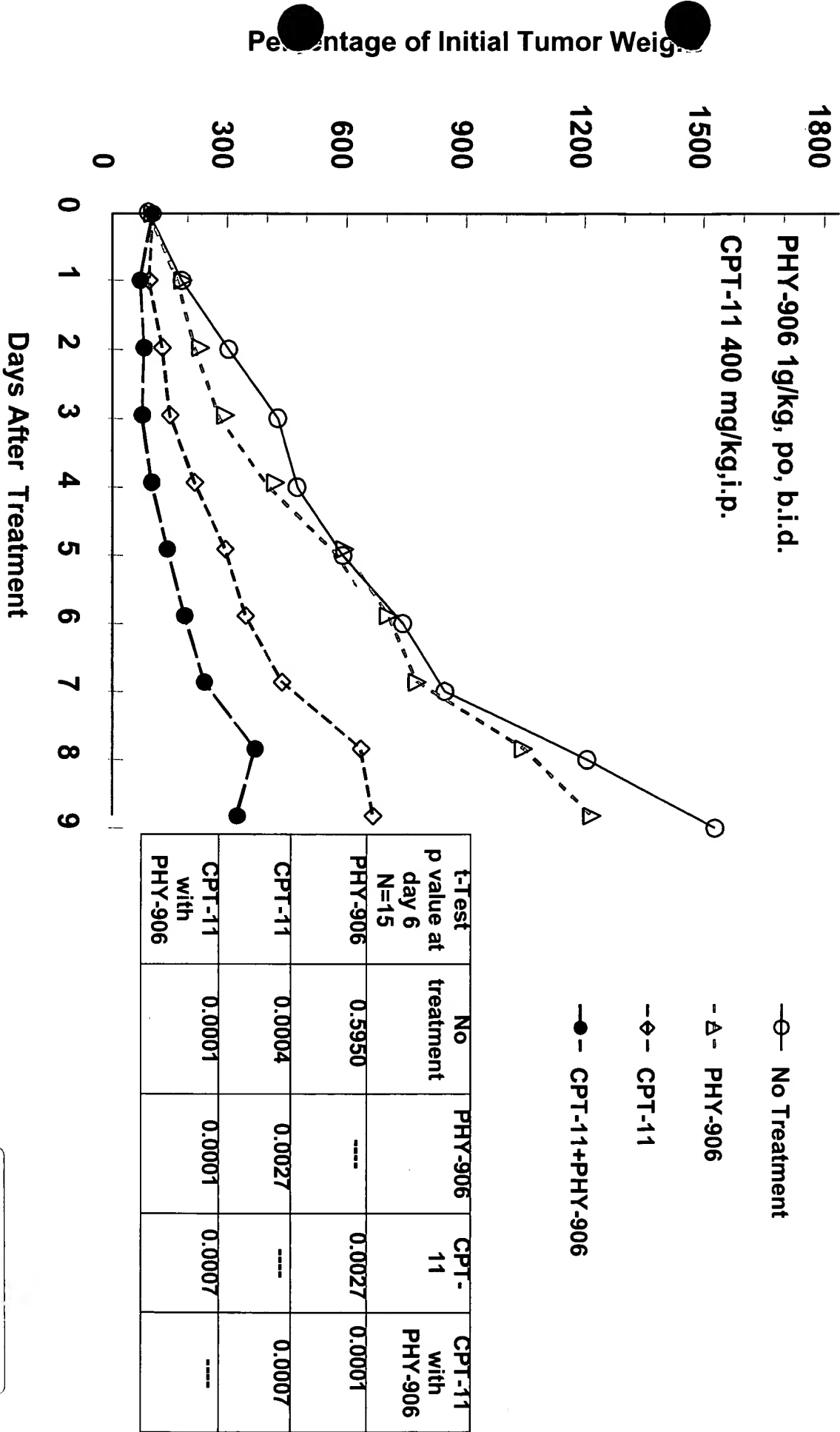


Figure 2

Effect of PHY-906 on Antitumor Activity of CPT-11

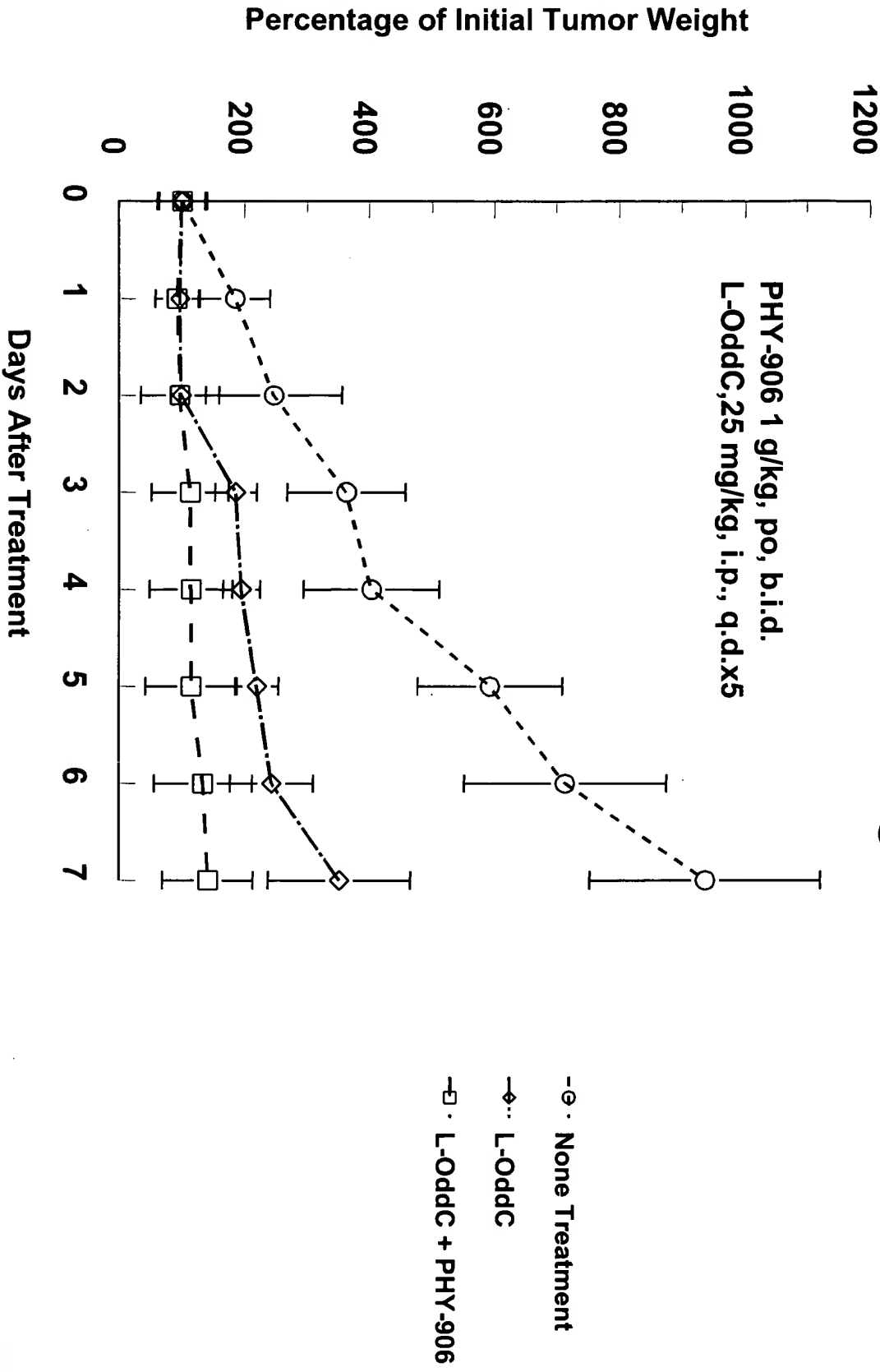
in Colon 38 Bearing Mice



09523055-030900

Figure 3

# Effect of PHY-906 on Antitumor Activity of L-Oddc in Colon 38 Bearing BDF-1 Mice



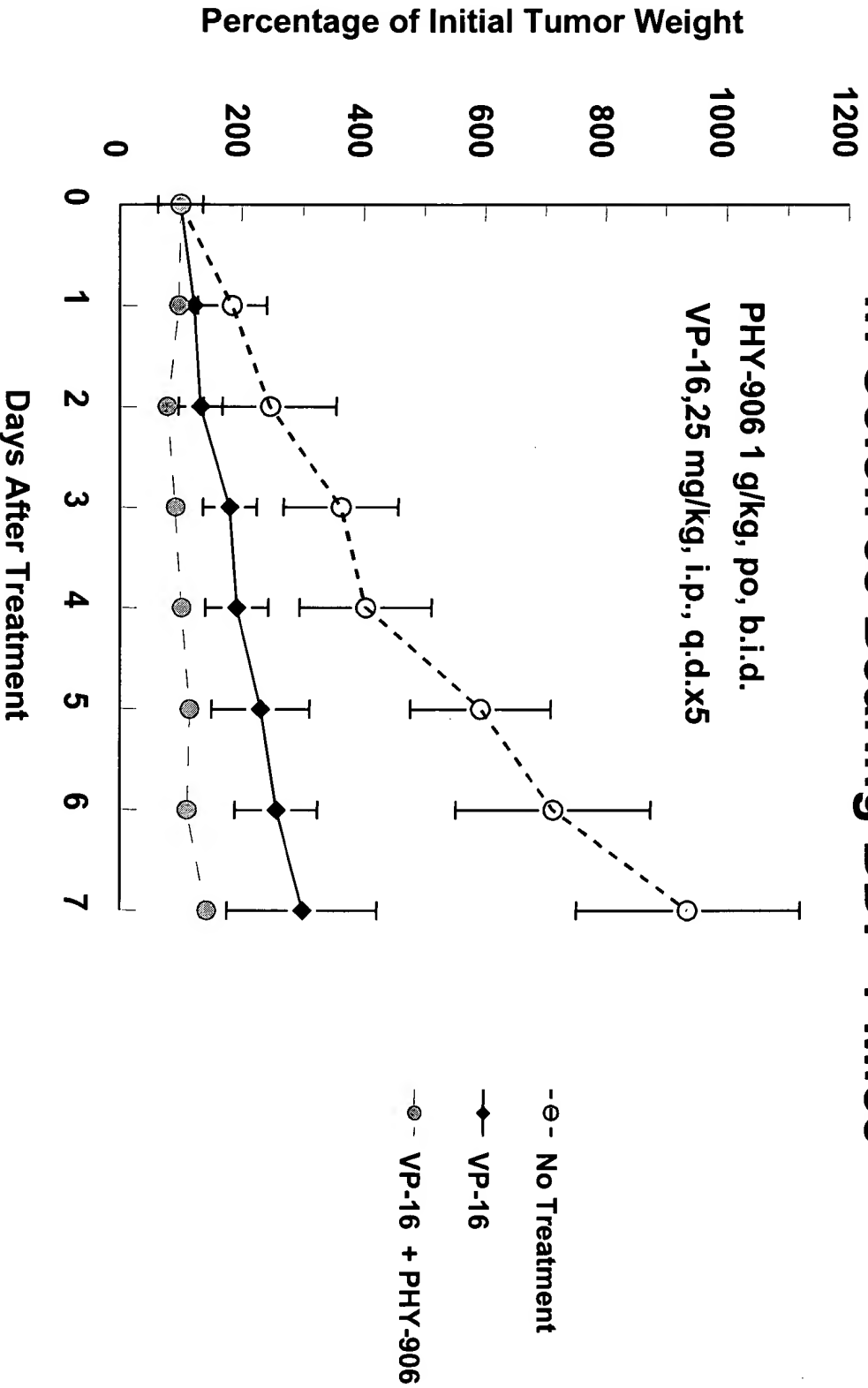
09524065-030900

Figure 4

## in Colon 38 Bearing BDF-1 Mice

**PHY-906 1 g/kg, po, b.i.d.**

**VP-16,25 mg/kg, i.p., q.d.x5**



## Figure 5

# Effect of PHY-906 on Antitumor Activity of 5-Fu in Colon 38 Bearing BDF-1 Mice

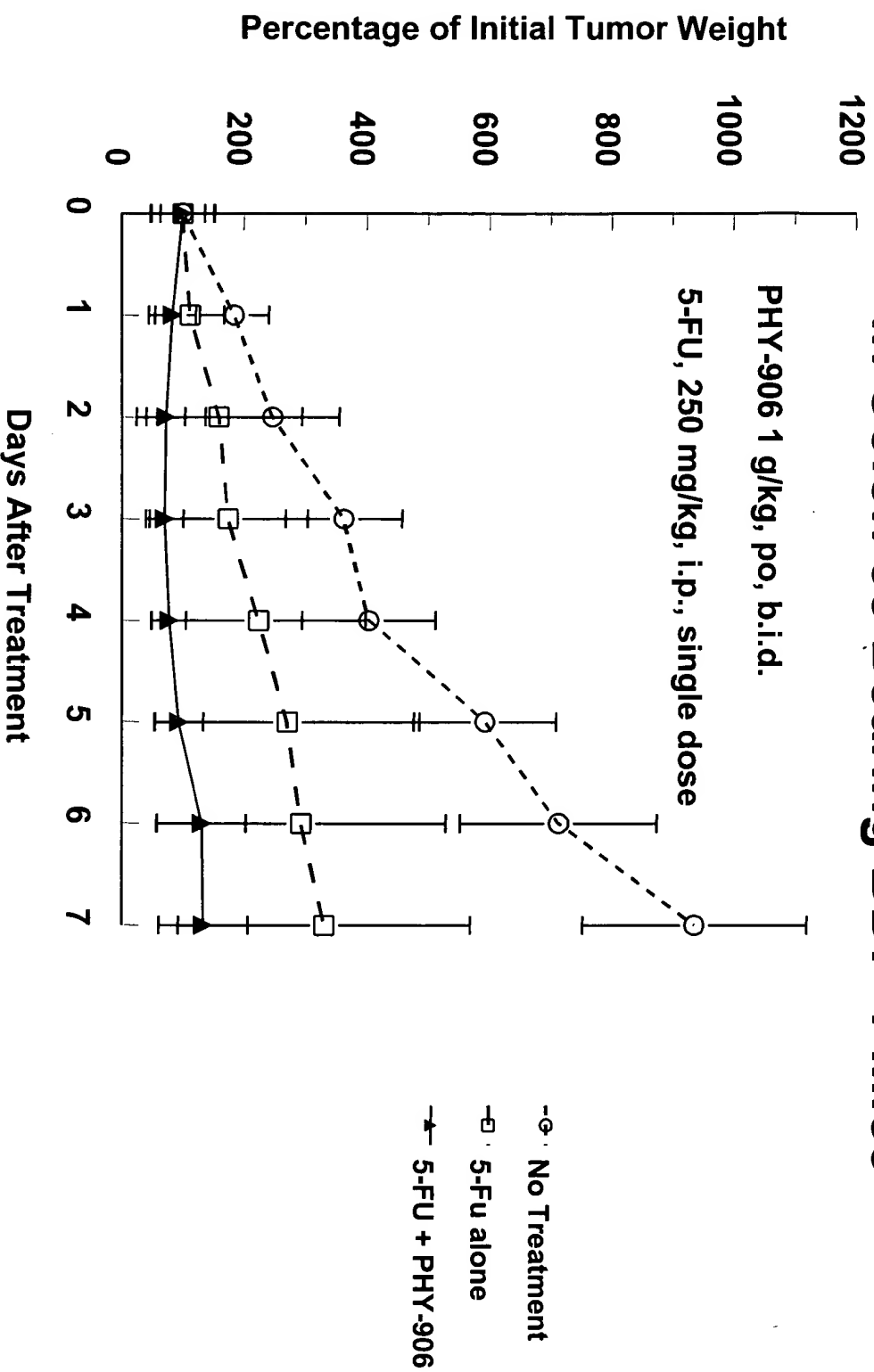
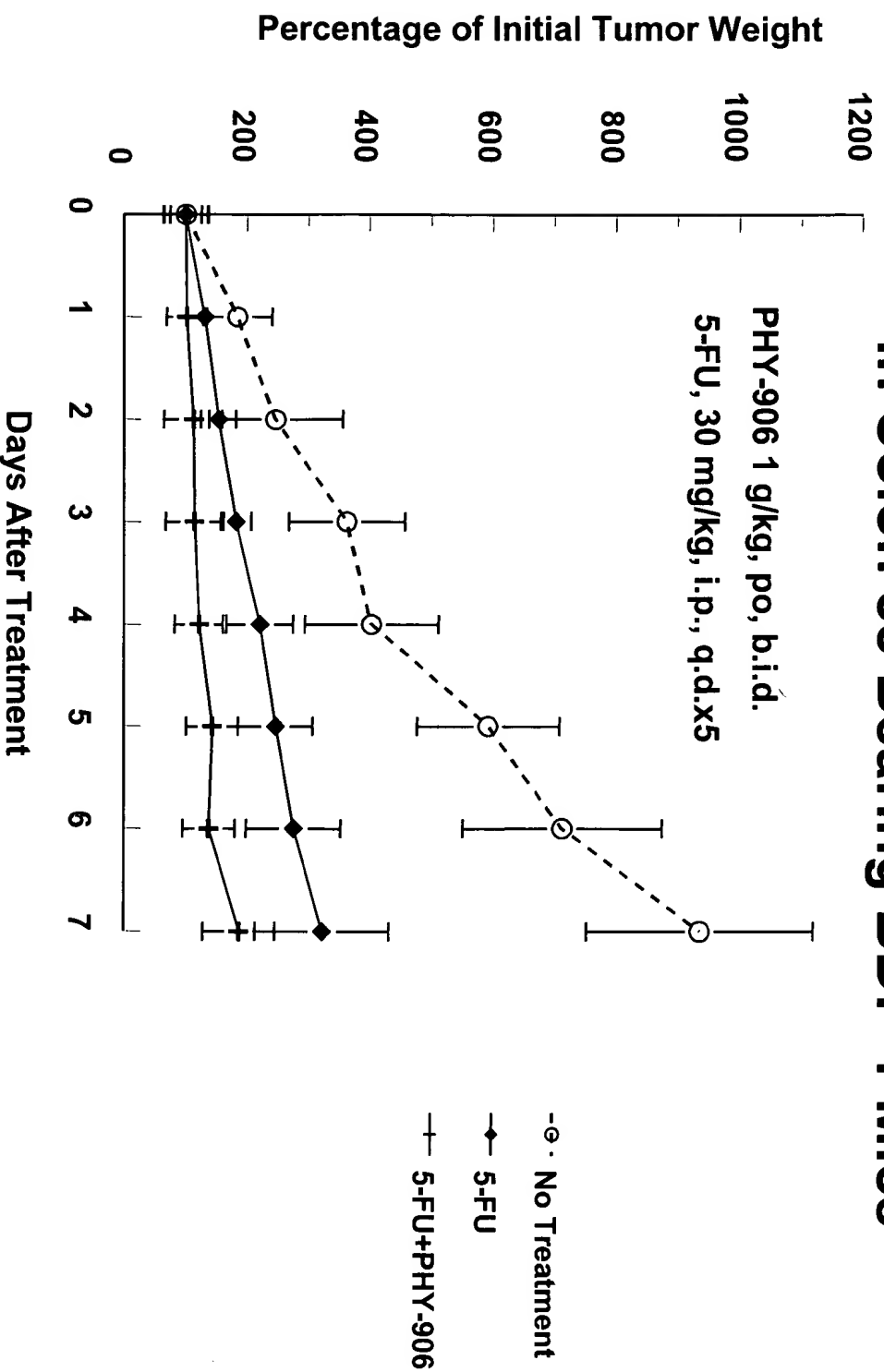


Figure 6

# Effect of PHY-906 on Antitumor Activity of 5-Fu in Colon 38 Bearing BDF-1 Mice



09522055-030600

Figure 7

# Loperamide on colon 38 bearing BDF-1 mice



Figure 1 displays 12 histograms, labeled  $x_1$  through  $x_{12}$ , showing the distribution of the number of non-zero elements in the vector  $x_k$ . The x-axis represents the number of non-zero elements (0 to 10), and the y-axis represents the count (0 to 10). The distributions are roughly bell-shaped and centered around 5, with the peak count increasing from 10 for  $x_1$  to 12 for  $x_{12}$ .